

LAMPIRAN



Surat Pernyataan Keaslian Data Skripsi

Saya yang bertandatangan dibawah ini:

Nama : Sesarina Oenunu
NIM : 15.G1.0229
Alamat lengkap di Semarang : Jalan Tinjomoyo No. 3 Semarang, Kampung
Pentul, Kelurahan Tinjomoyo, Kecamatan
Banyumanik, Kota Semarang
Nama orang tua : Yohanes Tab
Alamat orangtua : Unab-Kefamenanu, Kabupaten TTU, Prov. NTT
Nomor telepon orangtua : 0852 3983 4682
Nomor Handphone (mahasiswa) : 0822 4704 6825
Nomor Handphone anggota keluarga terdekat: 0813 2901 2219 (Kakak)

Dengan ini menyatakan bahwa seluruh data penelitian yang tertulis dalam skripsi saya yang berjudul "Analisis Pengaruh Faktor-Faktor dalam Dimensi *Fraud Triangle* terhadap Kecurangan Akademik Mahasiswa Fakultas Ekonomi dan Bisnis di Kota Semarang" Merupakan data yang sebenarnya. Bila suatu saat terbukti bahwa data yang saya cantumkan dalam skripsi adalah data fiktif maka saya bersedia menerima sanksi apapun dari Universitas Katolik Soegijapranata.

Hormat saya,
Semarang, 13 Juli 2020



(Sesarina Oenunu)



PROGRAM STUDI AKUNTANSI

FAKULTAS EKONOMI DAN BISNIS UNIKA SOEGIJAPRANATA

Jl. Pawiyatan Luhur IV/1 Bendan Duwur Semarang 50234

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BERITA ACARA REVIEW USULAN PENELITIAN (PRA SKRIPSI)

Pada hari ini KAMIS, tanggal 17 JANUARI Tahun 2019

Telah diadakan review usulan penelitian :

NAMA : SESARINA OENUNU
NIM : 15.G1.0229
JUDUL : ANALISIS PENGARUH FAKTOR-FAKTOR DALAM DIMENSI
FRAUD TRIANGLE TERHADAP KECURANGAN AKADEMIK
MAHASISWA FEB UNIKA SOEGIJAPRANATA

TIM REVIEWER :
1. CLARA SUSILAWATI, M.SI.
2. STEPHANA DYAH AYU, M.SI.CPA.
3. VENA PURNAMASARI, M.SI.,CPMA.

Semarang, Kamis, 17 Januari 2019

REVIEWER I

CLARA SUSILAWATI, M.SI.

REVIEWER II

STEPHANA DYAH AYU, M.SI.CPA.

REVIEWER III

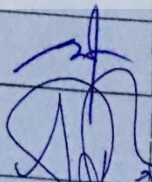
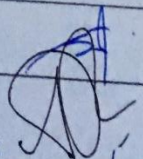
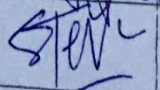
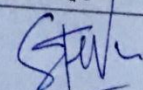
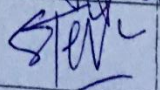
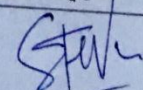
VENA PURNAMASARI, M.SI.,CPMA.

CATATAN REVISI REVIEW PROPOSAL

NAMA : SESARINA OENUNU
NIM : 15.G1.0229

Revisi yang perlu dilakukan :

1. Mengapa sampel 703 Unitca?
2. Skoring di samakan → Samakan / Revisi skor → Masy. tinggi
3. Sampel → Mhs mana?
4. Penulisan Def. Pus.
5. Motivasi riset.
- 6.
- 7.
- 8.
- 9.
- 10.

TIM PENGUJI	TANDA TANGAN REVIEWER	TANDA TANGAN REVISI
1. CLARA SUSILAWATI, M.SI.		
2. STEPHANA DYAH AYU, M.SI.CPA.		
3. VENA PURNAMASARI, M.SI.,CPMA.		

**KUISIONER PENGARUH FAKTOR-FAKTOR DALAM *FRAUD TRIANGLE*
TERHADAP KECURANGAN AKADEMIK MAHASISWA
FAKULTAS EKONOMI DAN BISNIS DI KOTA SEMARANG**

Isilah data diri anda pada kolom dan baris yang telah disediakan berdasarkan perintah yang tertera dibawah ini!

NIM : _____ .(wajib diisi)

Jenis Kelamin : ☐ Laki – Laki / ☐ Perempuan

Universitas :

- | | |
|--|--|
| <input type="checkbox"/> Universitas AKI | <input type="checkbox"/> Universitas Diponegoro |
| <input type="checkbox"/> Universitas Pandanaran | <input type="checkbox"/> Universitas Negeri Semarang |
| <input type="checkbox"/> Univeritas 17 Agustus 1945 Semarang | <input type="checkbox"/> Universitas Dian Nuswantoro |
| <input type="checkbox"/> Universitas Wahid Hasyim | <input type="checkbox"/> Universitas Sultan Agung |
| <input type="checkbox"/> Universitas STIKUBANK | <input type="checkbox"/> Unika Soegijapranata |
| <input type="checkbox"/> Univesitas Semarang | <input type="checkbox"/> Islam Negeri Walisongo |
| <input type="checkbox"/> Universitas Muhammadiyah Semarang | |

Jurusan : _____ (wajib diisi)

Umur : _____ tahun (wajib diisi)

IPK Semester lalu : _____ (wajib diisi)

Lama Waktu Belajar (setiap kali belajar) :

30 menit - 60 menit ☐

jam – 2 jam ☐

☐ Lebih dari 2 jam

Adakah organisasi / kegiatan kampus yang sedang diikuti :

Tidak Ada

0

1

2

3

4

5

Sangat Banyak

Berikan tanda (√) pada kolom yang disediakan dengan kode dibawah ini. Jawablah pernyataan tersebut dengan jujur.

Keterangan :

SS = Sangat Setuju

TS = Tidak Setuju

N = Netral

S = Setuju

STS = Sangat Tidak Setuju

KECURANGAN AKADEMIK

No	Pernyataan	SS	S	N	TS	STS
1	Saya tidak pernah melihat jawaban teman saat ujian (UTS atau UAS).					
2	Saya sering kali membuka catatan saat ujian (UTS atau UAS) yang sifatnya <i>close book</i> .					
3	Saya tidak pernah bekerja sama saat ujian (UTS atau UAS).					

TEKANAN

No	Pernyataan	STS	TS	N	S	SS
1	Penting bagi saya memiliki IPK diatas 3,00, agar saya mendapat pengakuan dari keluarga dan orang lain.					
2	Saya perlu memiliki IPK diatas 3,00, karena saya harus mendapatkan beasiswa.					
3	Saya perlu mendapatkan IP diatas 3,00 pada tiap semester atau trimester, supaya saya bisa mengambil 24 sks pada semester atau trimester selanjutnya, sehingga saya bisa lulus cepat.					
4	Bagi saya tidak perlu mendapatkan IPK diatas 3,00 supaya saya mudah mendapatkan pekerjaan.					

RASIONALISASI

No	Pernyataan	STS	TS	N	S	SS
1.	Saya melakukan kecurangan akademik karena banyak mahasiswa lain yang melakukannya					
2.	Jika pengawas meninggalkan ruangan pada saat ujian berlangsung, bukan berarti saya boleh melakukan kecurangan akademik					
3.	Saya melakukan kecurangan akademik sebagai bentuk solidaritas sesama mahasiswa					

KESEMPATAN

No	Pernyataan	STS	TS	N	S	SS
1.	Pengawas Ujian seringkali membiarkan kecurangan akademik terjadi di ruang ujian, saat UTS atau UAS.					
2.	Pada saat ujian, pengawas biasanya memberikan pengawasan secara ketat.					
3.	Saya melihat teman sekelas saya pernah mencontek atau melihat jawaban teman lain pada saat ujian berlangsung, dan pengawas memperingatkan, tanpa memberikan <i>punishment</i> yang dapat membuat jera.					

Lampiran 1

Deskripsi Responden



Case Processing Summary

			Cases												
			Valid		Missing		Total								
			N	Percent	N	Percent	N	Percent							
Universitas * Jurusan			440	100.0%	0	.0%	440	100.0%							
			AKUNTA NSI	AKUNTA NSI SYARIAH	EKONOMI ISLAM	EKONOMI PEMBANG UNAN	IESP	KEUANG AN & PERBAN KAN	MANAJE MEN	MANAJE MEN PEND. ISLAM	PENDIDIKAN AKUNTANSI	PENDIDIKAN EKONOMI	PERBANKAN SYARIAH	PERPAJAKAN	
Universitas AKI	Count	0	0	0	0	0	0	5	0	0	0	0	0	0	5
	% of Total	.0%	.0%	.0%	.0%	.0%	.0%	1.1%	.0%	.0%	.0%	.0%	.0%	.0%	1.1%
	UDINUS	Count	25	0	0	0	0	0	19	0	0	0	0	0	44
	% of Total	5.7%	.0%	.0%	.0%	.0%	.0%	4.3%	.0%	.0%	.0%	.0%	.0%	.0%	10.0 %
	UIN WALISONGO	Count	0	11	3	0	0	0	0	1	0	0	10	0	25
	% of Total	.0%	2.5%	.7%	.0%	.0%	.0%	.0%	.0%	.2%	.0%	.0%	2.3%	.0%	5.7%
	UNDIP	Count	21	0	2	0	1	0	11	0	0	0	0	0	35
	% of Total	4.8%	.0%	.5%	.0%	.2%	.0%	2.5%	.0%	.0%	.0%	.0%	.0%	.0%	8.0%
	UNIKA SOEGIJAPRA NTA	Count	20	0	0	0	0	0	7	0	0	0	0	4	31
	% of Total	4.5%	.0%	.0%	.0%	.0%	.0%	.0%	1.6%	.0%	.0%	.0%	.0%	.9%	7.0%
	UNIMUS	Count	2	0	0	0	0	0	11	0	0	0	0	0	13
	% of Total	.5%	.0%	.0%	.0%	.0%	.0%	.0%	2.5%	.0%	.0%	.0%	.0%	.0%	3.0%
	UNISBANK	Count	1	0	0	0	0	13	18	0	0	0	0	0	32
	% of	.2%	.0%	.0%	.0%	.0%	.0%	3.0%	4.1%	.0%	.0%	.0%	.0%	.0%	7.3%

Total															
UNISSULA	Count	34	0	0	0	0	0	31	0	0	0	0	0	0	65
	% of Total	7.7%	.0%	.0%	.0%	.0%	.0%	7.0%	.0%	.0%	.0%	.0%	.0%	.0%	14.8%
UNNES	Count	9	0	0	5	0	0	13	0	4	8	0	0	0	39
	% of Total	2.0%	.0%	.0%	1.1%	.0%	.0%	3.0%	.0%	.9%	1.8%	.0%	.0%	.0%	8.9%
UNPAND	Count	9	0	0	0	0	0	11	0	0	0	0	0	0	20
	% of Total	2.0%	.0%	.0%	.0%	.0%	.0%	2.5%	.0%	.0%	.0%	.0%	.0%	.0%	4.5%
UNTAG SEMARANG	Count	16	0	0	0	0	0	16	0	0	0	0	0	0	32
	% of Total	3.6%	.0%	.0%	.0%	.0%	.0%	3.6%	.0%	.0%	.0%	.0%	.0%	.0%	7.3%
UNWAHAS	Count	20	0	0	0	0	0	4	0	0	0	0	0	0	24
	% of Total	4.5%	.0%	.0%	.0%	.0%	.0%	.9%	.0%	.0%	.0%	.0%	.0%	.0%	5.5%
USM	Count	36	0	0	0	0	0	39	0	0	0	0	0	0	75
	% of Total	8.2%	.0%	.0%	.0%	.0%	.0%	8.9%	.0%	.0%	.0%	.0%	.0%	.0%	17.0%
Total	Count	193	11	5	5	1	13	185	1	4	8	10	4	440	
	% of Total	43.9%	2.5%	1.1%	1.1%	.2%	3.0%	42.0%	.2%	.9%	1.8%	2.3%	.9%	100.0%	

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Jurusan * Jenis_Kelamin	440	100.0%	0	.0%	440	100.0%

Jurusan * Jenis_Kelamin Crosstabulation

			Jenis_Kelamin		Total
			LAKI-LAKI	PEREMPUAN	
Jurusan	AKUNTANSI	Count	45	148	193
		% of Total	10.2%	33.6%	43.9%
	AKUNTANSI SYARIAH	Count	5	6	11
		% of Total	1.1%	1.4%	2.5%
	EKONOMI ISLAM	Count	0	5	5
		% of Total	.0%	1.1%	1.1%
	EKONOMI PEMBANGUNAN	Count	0	5	5
		% of Total	.0%	1.1%	1.1%
	IESP	Count	1	0	1
		% of Total	.2%	.0%	.2%
	KEUANGAN & PERBANKAN	Count	0	13	13
		% of Total	.0%	3.0%	3.0%
	MANAJEMEN	Count	69	116	185
		% of Total	15.7%	26.4%	42.0%
	MANAJEMEN PEND. ISLAM	Count	0	1	1
		% of Total	.0%	.2%	.2%
	PENDIDIKAN AKUNTANSI	Count	0	4	4
		% of Total	.0%	.9%	.9%
	PENDIDIKAN EKONOMI	Count	0	8	8
		% of Total	.0%	1.8%	1.8%
	PERBANKAN SYARIAH	Count	2	8	10
		% of Total	.5%	1.8%	2.3%
	PERPAJAKAN	Count	2	2	4
		% of Total	.5%	.5%	.9%
Total	Count	124	316	440	
	% of Total	28.2%	71.8%	100.0%	

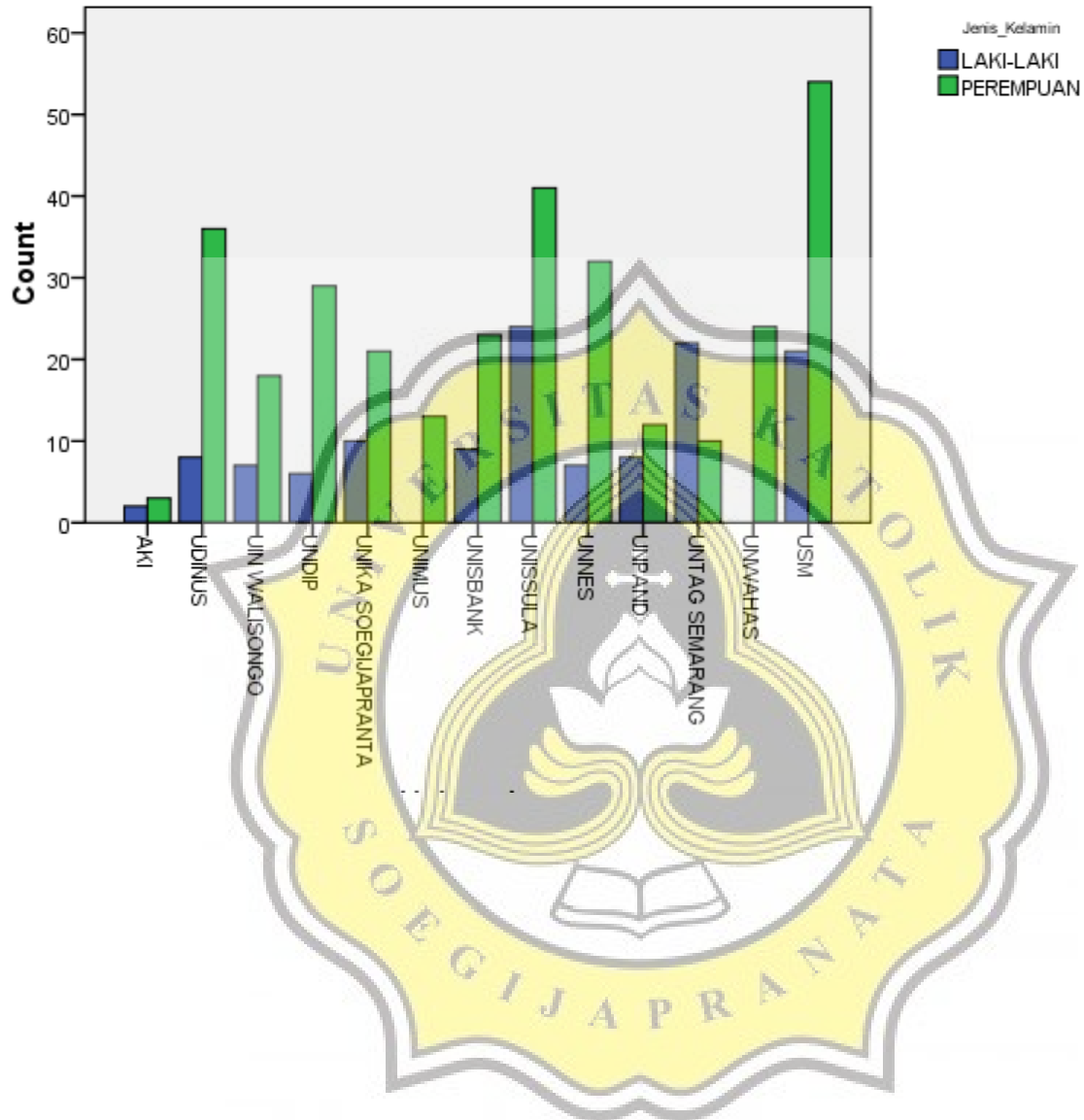
Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Universitas * Jenis_Kelamin	440	100.0%	0	.0%	440	100.0%

Universitas * Jenis_Kelamin Crosstabulation

			Jenis_Kelamin		Total
			LAKI-LAKI	PEREMPUAN	
Universitas	AKI	Count	2	3	5
		% of Total	.5%	.7%	1.1%
	UDINUS	Count	8	36	44
		% of Total	1.8%	8.2%	10.0%
	UIN WALISONGO	Count	7	18	25
		% of Total	1.6%	4.1%	5.7%
	UNDIP	Count	6	29	35
		% of Total	1.4%	6.6%	8.0%
	UNIKA SOEGIJAPRANTA	Count	10	21	31
		% of Total	2.3%	4.8%	7.0%
	UNIMUS	Count	0	13	13
		% of Total	.0%	3.0%	3.0%
	UNISBANK	Count	9	23	32
		% of Total	2.0%	5.2%	7.3%
	UNISSULA	Count	24	41	65
		% of Total	5.5%	9.3%	14.8%
	UNNES	Count	7	32	39
		% of Total	1.6%	7.3%	8.9%
	UNPAND	Count	8	12	20
		% of Total	1.8%	2.7%	4.5%
	UNTAG SEMARANG	Count	22	10	32
		% of Total	5.0%	2.3%	7.3%
	UNWAHAS	Count	0	24	24
		% of Total	.0%	5.5%	5.5%
	USM	Count	21	54	75
		% of Total	4.8%	12.3%	17.0%
Total	Count	124	316	440	
	% of Total	28.2%	71.8%	100.0%	

Bar Chart



Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Universitas * Angkatan	440	100.0%	0	.0%	440	100.0%

Universitas * Angkatan Crosstabulation

			Angkatan				Total
			2015	2016	2017	2018	
Universitas	AKI	Count	0	0	5	0	5
		% of Total	.0%	.0%	1.1%	.0%	1.1%
	UDINUS	Count	13	8	8	15	44
		% of Total	3.0%	1.8%	1.8%	3.4%	10.0%
	UIN WALISONGO	Count	3	2	5	15	25
		% of Total	.7%	.5%	1.1%	3.4%	5.7%
	UNDIP	Count	0	10	7	18	35
		% of Total	.0%	2.3%	1.6%	4.1%	8.0%
	UNIKA SOEGIJAPRANTA	Count	5	5	14	7	31
		% of Total	1.1%	1.1%	3.2%	1.6%	7.0%
	UNIMUS	Count	1	0	0	12	13
		% of Total	.2%	.0%	.0%	2.7%	3.0%
	UNISBANK	Count	4	1	1	26	32
		% of Total	.9%	.2%	.2%	5.9%	7.3%
	UNISSULA	Count	11	31	5	18	65
		% of Total	2.5%	7.0%	1.1%	4.1%	14.8%
	UNNES	Count	5	9	13	12	39
		% of Total	1.1%	2.0%	3.0%	2.7%	8.9%
	UNPAND	Count	7	8	4	1	20
		% of Total	1.6%	1.8%	.9%	.2%	4.5%
	UNTAG SEMARANG	Count	0	17	8	7	32
		% of Total	.0%	3.9%	1.8%	1.6%	7.3%
	UNWAHAS	Count	5	0	0	19	24
		% of Total	1.1%	.0%	.0%	4.3%	5.5%
USM	Count	18	15	17	25	75	
	% of Total	4.1%	3.4%	3.9%	5.7%	17.0%	
Total	Count	72	106	87	175	440	
	% of Total	16.4%	24.1%	19.8%	39.8%	100.0%	

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Umur * Jenis_Kelamin	440	100.0%	0	.0%	440	100.0%

Umur * Jenis_Kelamin Crosstabulation

			Jenis_Kelamin		Total
			LAKI-LAKI	PEREMPUAN	
Umur	17	Count	0	3	3
		% of Total	.0%	.7%	.7%
	18	Count	14	52	66
		% of Total	3.2%	11.8%	15.0%
	19	Count	23	94	117
		% of Total	5.2%	21.4%	26.6%
	20	Count	24	64	88
		% of Total	5.5%	14.5%	20.0%
	21	Count	29	66	95
		% of Total	6.6%	15.0%	21.6%
	22	Count	22	30	52
		% of Total	5.0%	6.8%	11.8%
	23	Count	6	6	12
		% of Total	1.4%	1.4%	2.7%
	24	Count	4	1	5
		% of Total	.9%	.2%	1.1%
	25	Count	1	0	1
		% of Total	.2%	.0%	.2%
	28	Count	1	0	1
		% of Total	.2%	.0%	.2%
Total		Count	124	316	440
		% of Total	28.2%	71.8%	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IPK_Semester * Jenis_Kelamin	440	100.0%	0	.0%	440	100.0%

IPK_Semester * Jenis_Kelamin Crosstabulation

			Jenis_Kelamin		Total
			LAKI-LAKI	PEREMPUAN	
IPK_Semester	2.00-2.50	Count	3	3	6
		% of Total	.7%	.7%	1.4%
	2.51-3.00	Count	28	32	60
		% of Total	6.4%	7.3%	13.6%
	3.01-3.50	Count	78	161	239
		% of Total	17.7%	36.6%	54.3%
	3.51-4.00	Count	15	120	135
		% of Total	3.4%	27.3%	30.7%
Total	Count	124	316	440	
	% of Total	28.2%	71.8%	100.0%	

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IPK_Semester * Waktu_Belajar	440	100.0%	0	.0%	440	100.0%

IPK_Semester * Waktu_Belajar Crosstabulation

			Waktu_Belajar			Total
			1-2 JAM	30-60 MENIT	>2 JAM	
IPK_Semester	2.00-2.50	Count	2	3	1	6
		% of Total	.5%	.7%	.2%	1.4%
	2.51-3.00	Count	20	36	4	60
		% of Total	4.5%	8.2%	.9%	13.6%
	3.01-3.50	Count	94	118	27	239
		% of Total	21.4%	26.8%	6.1%	54.3%
	3.51-4.00	Count	58	58	19	135
		% of Total	13.2%	13.2%	4.3%	30.7%
Total	Count	174	215	51	440	
	% of Total	39.5%	48.9%	11.6%	100.0%	

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
IPK_Semester * Organisasi	440	100.0%	0	.0%	440	100.0%

IPK_Semester * Organisasi Crosstabulation

			Organisasi			Total
			0	<3	>3	
IPK_Semester	2.00-2.50	Count	2	2	2	6
		% of Total	.5%	.5%	.5%	1.4%
	2.51-3.00	Count	31	24	5	60
		% of Total	7.0%	5.5%	1.1%	13.6%
	3.01-3.50	Count	93	136	10	239
		% of Total	21.1%	30.9%	2.3%	54.3%
	3.51-4.00	Count	38	87	10	135
		% of Total	8.6%	19.8%	2.3%	30.7%
	Total	Count	164	249	27	440
		% of Total	37.3%	56.6%	6.1%	100.0%

Lampiran 2

Uji Validitas dan Reliabilitas

2a. Uji Validitas : *Factor Analysis*

2b. Uji Reliabilitas : *Chronbach Alpha*



2a. Uji Validitas :

Factor Analysis

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.674
Bartlett's Test of Sphericity	Approx. Chi-Square	1.655E3
	df	78
	Sig.	.000

Communalities

	Initial	Extraction
Kecurangan1	1.000	.748
Kecurangan2	1.000	.702
Kecurangan3	1.000	.815
Tekanan1	1.000	.546
Tekanan2	1.000	.583
Tekanan3	1.000	.597
Tekanan4	1.000	.578
Rasionalisasi1	1.000	.425
Rasionalisasi2	1.000	.804
Rasionalisasi3	1.000	.788
Kesempatan1	1.000	.644
Kesempatan2	1.000	.667
Kesempatan3	1.000	.565

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.614	20.110	20.110	2.614	20.110	20.110	2.279	17.534	17.534
2	2.111	16.241	36.351	2.111	16.241	36.351	2.278	17.522	35.056
3	1.974	15.184	51.535	1.974	15.184	51.535	2.030	15.613	50.668
4	1.761	13.548	65.084	1.761	13.548	65.084	1.874	14.415	65.084
5	.802	6.165	71.249						
6	.721	5.548	76.797						
7	.609	4.683	81.480						
8	.566	4.351	85.832						
9	.455	3.502	89.333						
10	.440	3.387	92.720						
11	.424	3.259	95.979						
12	.280	2.155	98.134						
13	.243	1.866	100.000						

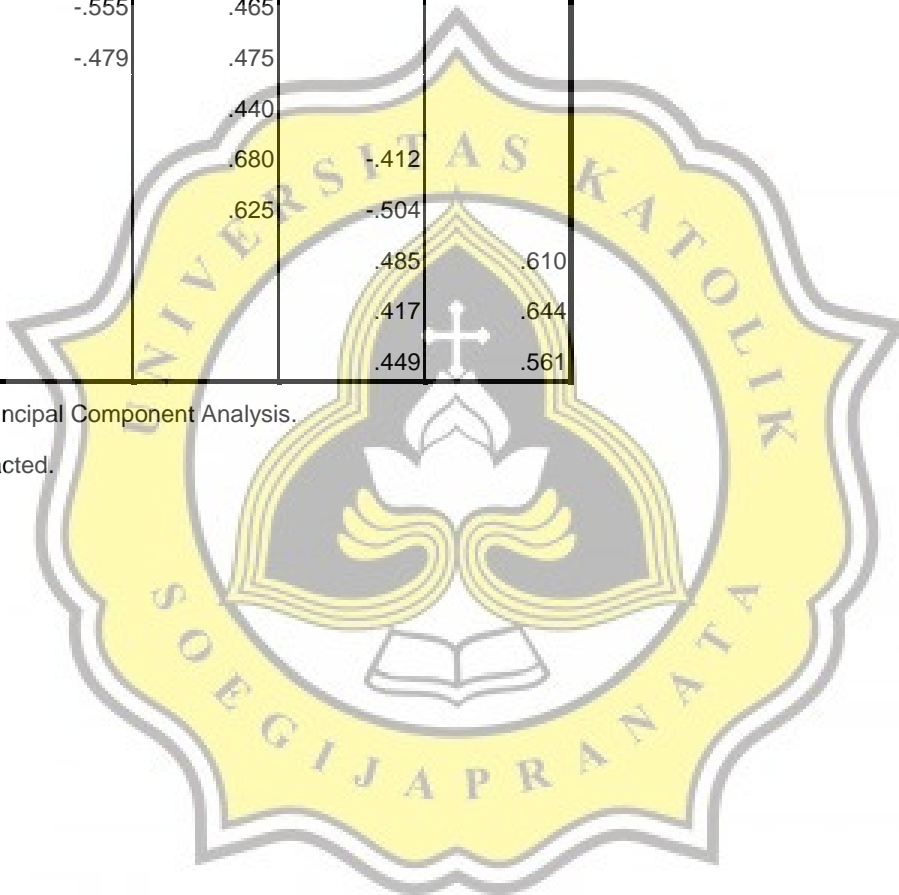
Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component			
	1	2	3	4
Kecurangan1	.696			
Kecurangan2	.635			
Kecurangan3	.659			
Tekanan1	-.440		.424	
Tekanan2	-.571			
Tekanan3	-.555	.465		
Tekanan4	-.479	.475		
Rasionalisasi1		.440		
Rasionalisasi2		.680	-.412	
Rasionalisasi3		.625	-.504	
Kesempatan1			.485	.610
Kesempatan2			.417	.644
Kesempatan3			.449	.561

Extraction Method: Principal Component Analysis.

a. 4 components extracted.



Rotated Component Matrix^a

	Component			
	1	2	3	4
Kecurangan1		.856		
Kecurangan2		.834		
Kecurangan3		.902		
Tekanan1	.732			
Tekanan2	.754			
Tekanan3	.760			
Tekanan4	.758			
Rasionalisasi1			.651	
Rasionalisasi2			.893	
Rasionalisasi3			.884	
Kesempatan1				.800
Kesempatan2				.812
Kesempatan3				.749

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 5 iterations.

Component Transformation Matrix

Component	1	2	3	4
1	-.635	.712	.207	.217
2	.595	.366	.703	-.132
3	.488	.417	-.525	.559
4	-.072	-.430	.433	.789

Extraction Method: Principal Component Analysis.

Rotation Method: Varimax with Kaiser Normalization.

2b. Uji Reliabilitas : Chronbach Alpha

*) **VARIABEL KECURANGAN AKADEMIK**

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	440	100.0
	Excluded ^a	0	.0
	Total	440	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

	Cronbach's Alpha Based on Standardized Items	N of Items
Cronbach's Alpha	.833	3

Item Statistics

	Mean	Std. Deviation	N
Kecurangan1	3.29	.967	440
Kecurangan2	3.46	1.083	440
Kecurangan3	3.38	.966	440

Inter-Item Correlation Matrix

	Kecurangan1	Kecurangan2	Kecurangan3
Kecurangan1	1.000	.556	.693
Kecurangan2	.556	1.000	.642
Kecurangan3	.693	.642	1.000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
Kecurangan1	6.84	3.449	.685	.501	.779
Kecurangan2	6.67	3.161	.651	.436	.819
Kecurangan3	6.75	3.273	.755	.576	.712

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
10.12	6.843	2.616	3

*) **VARIABEL TEKANAN**

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	440	100.0
	Excluded ^a	0	.0
	Total	440	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

	Cronbach's Alpha Based on Standardized Items	N of Items
Cronbach's Alpha	.740	4

Item Statistics

	Mean	Std. Deviation	N
Tekanan1	3.78	1.097	440
Tekanan2	3.67	1.033	440
Tekanan3	4.20	.862	440
Tekanan4	4.17	.916	440

Inter-Item Correlation Matrix

	Tekanan1	Tekanan2	Tekanan3	Tekanan4
Tekanan1	1.000	.497	.339	.367
Tekanan2	.497	1.000	.429	.370
Tekanan3	.339	.429	1.000	.531
Tekanan4	.367	.370	.531	1.000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
Tekanan1	12.04	4.953	.513	.289	.697
Tekanan2	12.15	5.004	.561	.331	.665
Tekanan3	11.62	5.676	.546	.348	.678
Tekanan4	11.65	5.550	.527	.328	.685

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
15.82	8.664	2.943	4

***) VARIABEL RASIONALISASI**

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	440	100.0
	Excluded ^a	0	.0
	Total	440	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.745	.747	3

Item Statistics

	Mean	Std. Deviation	N
Rasionalisasi1	3.76	.905	440
Rasionalisasi2	3.55	.889	440
Rasionalisasi3	3.54	.882	440

Inter-Item Correlation Matrix

	Rasionalisasi1	Rasionalisasi2	Rasionalisasi3
Rasionalisasi1	1.000	.383	.360
Rasionalisasi2	.383	1.000	.744
Rasionalisasi3	.360	.744	1.000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
Rasionalisasi1	7.09	2.734	.398	.159	.853
Rasionalisasi2	7.30	2.171	.681	.569	.529
Rasionalisasi3	7.31	2.228	.662	.560	.554

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
10.85	4.746	2.178	3

***) VARIABEL KESEMPATAN**

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	440	100.0
	Excluded ^a	0	.0
	Total	440	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

	Cronbach's Alpha Based on Standardized Items	N of Items
Cronbach's Alpha	.695	3

Item Statistics

	Mean	Std. Deviation	N
Kesempatan1	2.42	1.062	440
Kesempatan2	2.70	1.088	440
Kesempatan3	3.11	1.102	440

Inter-Item Correlation Matrix

	Kesempatan1	Kesempatan2	Kesempatan3
Kesempatan1	1.000	.492	.387
Kesempatan2	.492	1.000	.418
Kesempatan3	.387	.418	1.000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
Kesempatan1	5.81	3.400	.522	.282	.590
Kesempatan2	5.53	3.247	.546	.303	.558
Kesempatan3	5.12	3.449	.467	.218	.660

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
8.23	6.572	2.563	3



Lampiran 3

Statistik Deskriptif

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Kecurangan1	440	1	5	3.29	.967
Kecurangan2	440	1	5	3.46	1.083
Kecurangan3	440	1	5	3.38	.966
Tekanan1	440	1	5	3.77	1.097
Tekanan2	440	1	5	3.67	1.033
Tekanan3	440	1	5	4.20	.862
Tekanan4	440	1	5	4.17	.916
Rasionalisasi1	440	1	5	3.76	.905
Rasionalisasi2	440	1	5	3.55	.889
Rasionalisasi3	440	1	5	3.54	.882
Kesempatan1	440	1	5	2.42	1.062
Kesempatan2	440	1	5	2.70	1.088
Kesempatan3	440	1	5	3.11	1.102
Valid N (listwise)	440				

Lampiran 4

Uji Asumsi Klasik

4a. Uji Normalitas

4b. Uji Heteroskedastisitas

4c. Uji Multikolinearitas



4a. UJI NORMALITAS

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	Kesempatan, Rasionalisasi, Tekanan ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: Kecurangan

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.158 ^a	.025	.018	2.592

a. Predictors: (Constant), Kesempatan, Rasionalisasi, Tekanan

b. Dependent Variable: Kecurangan

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	75.428	3	25.143	3.743	.011 ^a
	Residual	2928.697	436	6.717		
	Total	3004.125	439			

a. Predictors: (Constant), Kesempatan, Rasionalisasi, Tekanan

b. Dependent Variable: Kecurangan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9.954	1.023		9.728	.000
	Tekanan	-.097	.042	-.109	-2.312	.021
	Rasionalisasi	.099	.057	.082	1.741	.082
	Kesempatan	.077	.048	.076	1.598	.111

a. Dependent Variable: Kecurangan

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	8.87	11.72	10.12	.415	440
Residual	-7.143	5.319	.000	2.583	440
Std. Predicted Value	-3.036	3.838	.000	1.000	440
Std. Residual	-2.756	2.052	.000	.997	440

a. Dependent Variable: Kecurangan

One-Sample Kolmogorov-Smirnov Test

		Standardized Residual
N		440
Normal Parameters ^a	Mean	.0000000
	Std. Deviation	.99657729
Most Extreme Differences	Absolute	.055
	Positive	.051
	Negative	-.055
Kolmogorov-Smirnov Z		1.161
Asymp. Sig. (2-tailed)		.135

a. Test distribution is Normal.

4b. UJI HETEROSKEDASTISITAS

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	Kesempatan, Rasionalisasi, Tekanan ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: Kecurangan_Akademik

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.172 ^a	.030	.023	2.579

a. Predictors: (Constant), Kesempatan, Rasionalisasi, Tekanan

b. Dependent Variable: Kecurangan_Akademik

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	88.574	3	29.525	4.440	.004 ^a
	Residual	2899.605	436	6.650		
	Total	2988.180	439			

a. Predictors: (Constant), Kesempatan, Rasionalisasi, Tekanan

b. Dependent Variable: Kecurangan_Akademik

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	8.103	1.018		7.958	.000
	Tekanan	.104	.042	.117	2.477	.014
	Rasionalisasi	-.115	.057	-.096	-2.037	.042
	Kesempatan	-.079	.048	-.078	-1.642	.101

a. Dependent Variable: Kecurangan_Akademik

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	6.16	9.25	7.84	.449	440
Residual	-5.285	7.177	.000	2.570	440
Std. Predicted Value	-3.750	3.141	.000	1.000	440
Std. Residual	-2.049	2.783	.000	.997	440

a. Dependent Variable: Kecurangan_Akademik

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	Kesempatan, Rasionalisasi, Tekanan ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: abs_res

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.144 ^a	.021	.014	1.51575

a. Predictors: (Constant), Kesempatan, Rasionalisasi, Tekanan

b. Dependent Variable: abs_res

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	21.171	3	7.057	3.072	.028 ^a
	Residual	1001.713	436	2.298		
	Total	1022.884	439			

a. Predictors: (Constant), Kesempatan, Rasionalisasi, Tekanan

b. Dependent Variable: abs_res

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.558	.598		2.603	.010
	Tekanan	.062	.025	.119	2.506	.013
	Rasionalisasi	-.054	.033	-.076	-1.613	.107
	Kesempatan	.014	.028	.023	.490	.625

a. Dependent Variable: abs_res

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	1.2620	2.6612	2.0653	.21960	440
Residual	-2.47264	4.94096	.00000	1.51057	440
Std. Predicted Value	-3.658	2.714	.000	1.000	440
Std. Residual	-1.631	3.260	.000	.997	440

a. Dependent Variable: abs_res

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	In_Kesempatan, In_Rasionalisasi, In_Tekanan ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: In_KA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.155 ^a	.024	.017	.37395

a. Predictors: (Constant), In_Kesempatan, In_Rasionalisasi, In_Tekanan

b. Dependent Variable: In_KA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.510	3	.503	3.600	.014 ^a
	Residual	60.970	436	.140		
	Total	62.480	439			

a. Predictors: (Constant), In_Kesempatan, In_Rasionalisasi, In_Tekanan

b. Dependent Variable: In_KA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.962	.329		5.965	.000
	In_Tekanan	.188	.086	.104	2.190	.029
	In_Rasionalisasi	-.122	.081	-.071	-1.503	.134
	In_Kesempatan	-.095	.052	-.087	-1.828	.068

a. Dependent Variable: In_KA

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	1.7402	2.2127	1.9957	.05865	440
Residual	-.96229	.72166	.00000	.37267	440
Std. Predicted Value	-4.356	3.700	.000	1.000	440
Std. Residual	-2.573	1.930	.000	.997	440

a. Dependent Variable: In_KA

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	In_Kesempatan, In_Rasionalisasi, In_Tekanan ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: abs_resLn

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.091 ^a	.008	.001	.23167

a. Predictors: (Constant), In_Kesempatan, In_Rasionalisasi, In_Tekanan

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.194	3	.065	1.206	.307 ^a
	Residual	23.401	436	.054		
	Total	23.595	439			

a. Predictors: (Constant), In_Kesempatan, In_Rasionalisasi, In_Tekanan

b. Dependent Variable: abs_resLn

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.122	.204		.598	.550
	In_Tekanan	.066	.053	.060	1.247	.213
	In_Rasionalisasi	-.039	.050	-.037	-.782	.435
	In_Kesempatan	.039	.032	.058	1.222	.222

a. Dependent Variable: abs_resLn

4c. UJI MULTIKOLINEARITAS

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	Kesempatan, Rasionalisasi, Tekanan ^a		Enter

a. All requested variables entered.

b. Dependent Variable: Kecurangan

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.158 ^a	.025	.018	2.592

a. Predictors: (Constant), Kesempatan, Rasionalisasi, Tekanan

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	75.428	3	25.143	3.743	.011 ^a
	Residual	2928.697	436	6.717		
	Total	3004.125	439			

a. Predictors: (Constant), Kesempatan, Rasionalisasi, Tekanan

b. Dependent Variable: Kecurangan

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	9.954	1.023		9.728	.000		
Tekanan	-.097	.042	-.109	-2.312	.021	.998	1.002
Rasionalisasi	.099	.057	.082	1.741	.082	.999	1.001
Kesempatan	.077	.048	.076	1.598	.111	.997	1.003

a. Dependent Variable: Kecurangan

Coefficient Correlations^a

Model			Kesempatan	Rasionalisasi	Tekanan
1	Correlations	Kesempatan	1.000	.029	.042
		Rasionalisasi	.029	1.000	.017
		Tekanan	.042	.017	1.000
	Covariances	Kesempatan	.002	8.005E-5	8.460E-5
		Rasionalisasi	8.005E-5	.003	4.175E-5
		Tekanan	8.460E-5	4.175E-5	.002

a. Dependent Variable: Kecurangan

Collinearity Diagnostics^a

Model	Dimensi on	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Tekanan	Rasionalisasi	Kesempatan
1	1	3.877	1.000	.00	.00	.00	.01
	2	.076	7.143	.01	.05	.07	.86
	3	.037	10.283	.00	.44	.54	.00
	4	.011	19.209	.99	.51	.39	.14

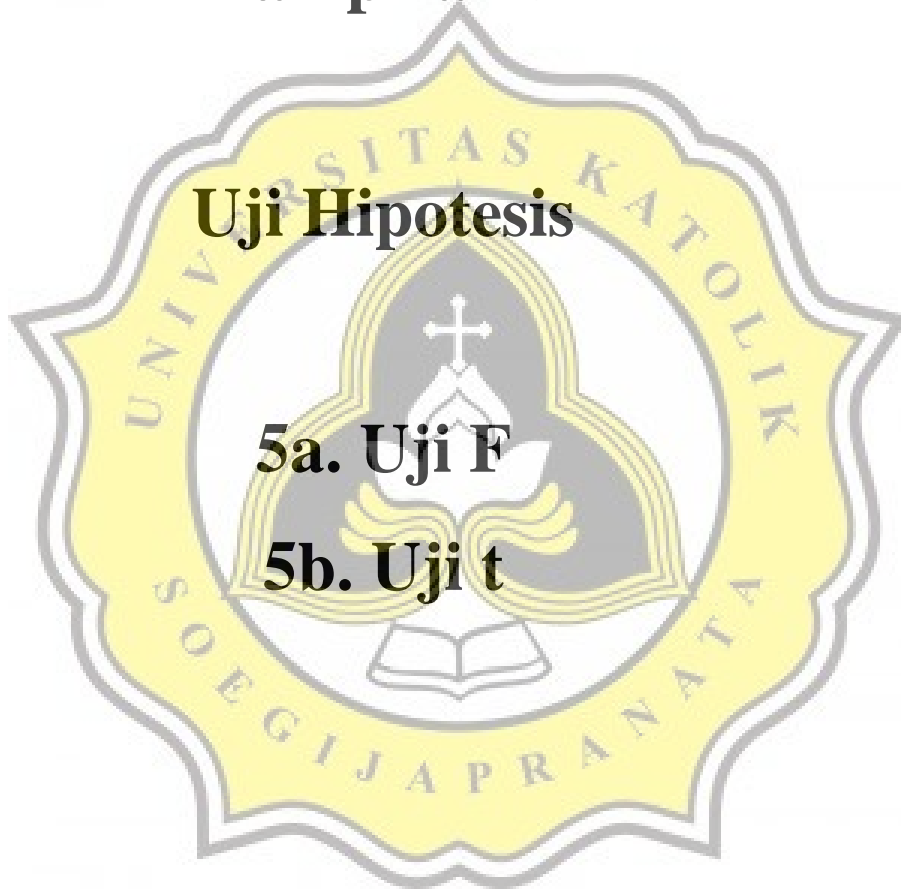
a. Dependent Variable: Kecurangan

Lampiran 5

Uji Hipotesis

5a. Uji F

5b. Uji t



5a. UJI F

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	75.428	3	25.143	3.743	.011 ^a
	Residual	2928.697	436	6.717		
	Total	3004.125	439			

a. Predictors: (Constant), Kesempatan, Rasionalisasi, Tekanan

b. Dependent Variable: Kecurangan

5b. UJI t

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9.954	1.023		9.728	.000
	Tekanan	-.097	.042	-.109	-2.312	.021
	Rasionalisasi	.099	.057	.082	1.741	.082
	Kesempatan	.077	.048	.076	1.598	.111

a. Dependent Variable: Kecurangan

Lampiran 6

6a. Compare Means berdasarkan Keikutsertaan dalam Organisasi Kemahasiswaan UKM

6b. Compare Means antar variabel berdasarkan Umur

6c. Compare Means antar Variabel berdasarkan IPK



**6a. Compare Means berdasarkan Keikutsertaan dalam Organisasi
Kemahasiswaan UKM**

Group Statistics

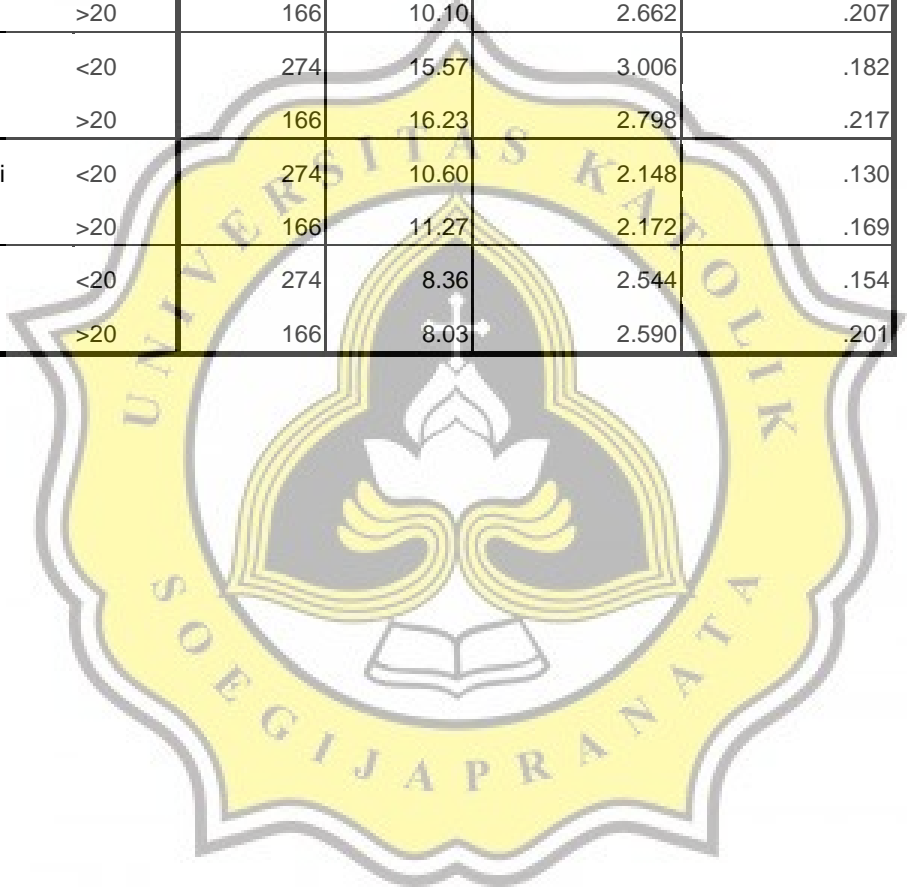
	ORG	N	Mean	Std. Deviation	Std. Error Mean
Kecurangan	0-3	139	10.05	2.668	.226
	4-5	79	10.09	2.593	.292
Tekanan	0-3	139	15.90	3.091	.262
	4-5	79	16.00	2.891	.325
Rasionalisasi	0-3	139	10.84	2.055	.174
	4-5	79	10.87	2.186	.246
Kesempatan	0-3	139	8.34	2.567	.218
	4-5	79	7.61	2.623	.295

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2- tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Kecurangan	Equal variances assumed	.259	.611	-.103	216	.918	-.038	.372	-.772	.695
	Equal variances not assumed			-.104	166.144	.918	-.038	.369	-.767	.691
Tekanan	Equal variances assumed	.260	.611	-.237	216	.813	-.101	.426	-.940	.738
	Equal variances not assumed			-.241	171.384	.810	-.101	.418	-.925	.724
Rasionalisasi	Equal variances assumed	.125	.724	-.107	216	.915	-.032	.296	-.616	.552
	Equal variances not assumed			-.105	154.034	.916	-.032	.301	-.627	.564
Kesempatan	Equal variances assumed	.185	.668	2.004	216	.046	.731	.365	.012	1.449
	Equal variances not assumed			1.992	159.302	.048	.731	.367	.006	1.455

6b. Compare Means antar variabel berdasarkan Umur

Group Statistics					
	Usia	N	Mean	Std. Deviation	Std. Error Mean
Kecurangan	<20	274	10.14	2.592	.157
	>20	166	10.10	2.662	.207
Tekanan	<20	274	15.57	3.006	.182
	>20	166	16.23	2.798	.217
Rasionalisasi	<20	274	10.60	2.148	.130
	>20	166	11.27	2.172	.169
Kesempatan	<20	274	8.36	2.544	.154
	>20	166	8.03	2.590	.201



Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Kecurangan	Equal variances assumed	.015	.904	.141	438	.888	.036	.258	-.470	.543
	Equal variances not assumed			.140	341.033	.889	.036	.259	-.474	.546
Tekanan	Equal variances assumed	1.270	.260	-2.289	438	.023	-.660	.288	-1.226	-.093
	Equal variances not assumed			-2.330	367.820	.020	-.660	.283	-1.216	-.103
Rasionalisasi	Equal variances assumed	.056	.813	-3.124	438	.002	-.663	.212	-1.080	-.246
	Equal variances not assumed			-3.116	345.226	.002	-.663	.213	-1.081	-.244
Kesempatan	Equal variances assumed	.005	.945	1.300	438	.194	.328	.252	-.168	.823
	Equal variances not assumed			1.294	343.367	.196	.328	.253	-.170	.825

6c. Compare Means antar Variabel berdasarkan IPK

Group Statistics

	IndeksPr esKum	N	Mean	Std. Deviation	Std. Error Mean
Kecurangan	<3,00	66	9.95	2.616	.322
	>3,00	374	10.16	2.618	.135
Tekanan	<3,00	66	15.83	3.071	.378
	>3,00	374	15.82	2.925	.151
Rasionalisasi	<3,00	66	11.38	1.928	.237
	>3,00	374	10.76	2.209	.114
Kesempatan	<3,00	66	8.29	2.345	.289
	>3,00	374	8.22	2.603	.135

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Kecurangan	Equal variances assumed	.116	.734	-.574	438	.566	-.201	.350	-.887	.486
	Equal variances not assumed			-.574	89.522	.567	-.201	.349	-.895	.494
Tekanan	Equal variances assumed	.048	.826	.045	438	.964	.018	.393	-.755	.791
	Equal variances not assumed			.044	87.076	.965	.018	.407	-.791	.827
Rasionalisasi	Equal variances assumed	1.483	.224	2.138	438	.033	.619	.290	.050	1.189
	Equal variances not assumed			2.352	97.707	.021	.619	.263	.097	1.142
Kesempatan	Equal variances assumed	.145	.704	.185	438	.854	.063	.343	-.610	.737
	Equal variances not assumed			.199	95.542	.843	.063	.319	-.569	.696



7.82% PLAGIARISM
APPROXIMATELY

0.33% IN QUOTES

Report #11593370

BAB IPENDAHULUAN Latar Belakang Untuk meningkatkan kualitas sumber daya manusia, dibutuhkan pendidikan yang baik dan menunjang agar dapat mengembangkan keterampilan yang dimilikinya. Dengan adanya pendidikan, keterampilan dan pengetahuan yang dimiliki dapat dikembangkan dengan proses yang dilalui dalam pendidikan. Maka dari itu Pemerintah mengadakan program Wajib Belajar 12 tahun yang dimulai dari SD, SMP dan SMA. Selain ketiga tingkatan tersebut, adapun tingkatan yang lebih tinggi dari ketiga tingkatan tersedut yaitu Perguruan Tinggi (PT) atau yang lebih dikenal dengan Universitas.

140 Survei yang telah dilakukan oleh Political and Economic Risk Consultan (PERC), mengemukakan bahwa kualitas pendidikan di Indonesia di kalangan negara-negara Asia berada pada peringkat ke-12 dari 12 Negara di Asia. Sedangkan The World Economic Forum Swedia (2000) melaporkan bahwa Indonesia masih mempunyai daya saing yang rendah, dibuktikan dengan peringkat Indonesia yang berada pada angka 37 dari 57 negara di dunia yang disurvei. Dalam suatu sumber disebutkan bahwa pendidikan di Amerika Serikat tidak mentolerir tindakan kecurangan akademik dalam hal apapun. Hal tersebut disebabkan karna mahasiswa yang melakukan tindakan demikian dapat membahayakan hubungan mereka dengan sesama. Mahasiswa yang menyontek

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AUTHOR DELLANI PUTRI PATIHNAJA

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